

DEPARTMENT OF HOMELAND SECURITY  
U.S. CUSTOMS AND BORDER PROTECTION  
LABORATORIES AND SCIENTIFIC SERVICES

Chicago Laboratory, 610 South Canal Street, Suite 400 Chicago, IL 60607  
312-983-9300; 312-886-2210 (Fax)

LABORATORY REPORT

Lab Report #: CH20161023 Entry/Line No: ATG10141931/0001 Entered HTSUS: 0409.00.00.65

Submitted by: (b) (6), (b) (7)(C)

Team No: 52 Port: 3901 Origin: TW Entry Date: 07/20/2016 Received: 07/20/2016 Reported: 08/09/2016

Importer: FoodForce Enterprise, Inc

Manufacturer: TWWENHON7TAI

Sample Description: Honey

Stated Components: Pure Honey

Information Requested: Please test for Country of Origin. (China vs Taiwan)

Narrative:

According to the CBP Savannah Laboratory report, the honey samples have a 99% or greater probability match with honey from China.

Method: SVLAB-Tech.001

Analyst

Approved By

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

Team Leader

This U.S. Customs and Border Protection laboratory report and any attached files or information are provided "~~For Official Use Only~~". Results contained in this laboratory report relate only to the items tested. The Laboratory report may contain information that may be exempt from public release, under the Freedom of Information Act (5 U.S.C. 552) (FOIA) and/or the Privacy Act (5 U.S.C. 552a), or may be "~~Law Enforcement Sensitive~~". The information provided should not be employed for any other use that is not consistent with a use for which it has been provided and shall not be reproduced, except in full. All FOIA or any other requests for information pertaining to this laboratory report must be directed to the originator, U.S. Customs and Border Protection, Office of Information and Technology, Laboratories and Scientific Services for review and subsequent release.

[Supp](#) [Amend](#) [Store](#) [Report](#) [PDFs](#) [Narrative](#) [Research](#) [Methods](#) [ATS Request](#)  
[ATS History](#)

Lab #: CH20161023-ATS Entry/Line No: ATG10141931 / 0001 Entered HTSUS: 0409.00.00.65  
Items Sent: 9 Report Date: 8/9/2016 Final HTSUS:  
Port: 3901 Imp Team No: 52 Sample Type: Non-Perisha...  
Importer: FoodForce Enterprise, Inc Manufacturer: TWWENHON7TAI  
Contact Name: (b) (6), (b) (7)(C) COO: TW-Taiwan, Provinc... COE: TW-Taiwan, Provinc...  
Reason Sampled: Other Other Reasons: Country of Origin Rush: Yes  
Detained: No Entry Date: 7/20/2016 Value: 109864  
Sample Description: Honey  
Sample Components: Pure Honey  
Info Requested: Please test for Country of Origin. (China vs Taiwan)  
Suppl. Info 1:  
Suppl. Info 2:

[Save](#) [Done](#)

#### Lab Data

Received In Lab: 7/20/2016 Status: PUB Analysis Time: 1 Lab HTSUS: 0409.00.00.65  
Markers: Classification, Country of Origin

#### Analyzing ATS Contact

Analyzing Lab: SV20161500 Team Leader: (b) (6), (b) (7)(C)  
Status: PUB Analyst: (b) (6), (b) (7)(C)

#### Others

Lab Comments: (b) (6), (b) (7)(c)

Condition of the sample(s): Good; (b) (6), (b) (7)(c) 7/20/16  
Information request review: ATS to SAV lab for COO testing

#### Supporting Documents

[Add](#)

[H16128184.pdf](#)  
[H16127931.JPG](#)  
[H16127930.pdf](#)

(b) (6), (b) (7)(C)  
(b) (6), (b) (7)(C)  
(b) (6), (b) (7)(C)

#### Communications

[Add](#)

[ATS Request CH20161023 to Savannah Lab](#) (b) (6), (b) (7)(C) 7/20/2016

DEPARTMENT OF THE TREASURY  
UNITED STATES CUSTOMS SERVICE  
CFR 151.10, Customs Directive 099 3820-003

# LABORATORY SAMPLE LABEL

For Lab Use	Lab Number <b>CH2016-1023</b>
-------------------	----------------------------------

1. FILER/ENTRY/DETENTION/CASE NO. ATG-10141931	2. LINE NO. 01	3. ENTERED HTSUS 0409.00 0055	4. VALUE (\$) 109864	5. COUNTRY A. OF ORIGIN TW B. OF EXPORT TW	
6. PORT 3901	7. TEAM NO. 052/301	8. CONTACT NAME (PHONE NO.) (b) (6), (b) (7)(C) (b) (6), (b) (7)(C)	9. IMPORTER NAME OR NUMBER FoodForce Enterprise, Inc	10. MFG/SHIPPER NAME OR NO. TWWENHON7TAI	
11. SAMPLE DESCRIPTION Honey			12. STATED COMPONENTS Pure Honey		

13. INFORMATION REQUESTED  
Please test for country of origin. **(CHINA US TAIWAN)**

REASONS FOR SAMPLING	A. TES PRIORITY		B. OTHER REASONS		15. SAMPLED BY	
	<b>TRADE</b> <input type="checkbox"/> 803 TRADE AGREEMENTS <b>DMPNG</b> <input type="checkbox"/> 804 AD/CVD <b>PUBHS</b> <input type="checkbox"/> 805 Pub. Health/Safety <b>VALUE</b> <input type="checkbox"/> 806 Valuation <b>IPRTS</b> <input type="checkbox"/> 815 IPR, Textiles <b>IPRTS</b> <input type="checkbox"/> 830 IPR, Non-Textiles <b>FORLB</b> <input type="checkbox"/> 891 Forced Labor <input checked="" type="checkbox"/> Other, Specify ICE Request		<input type="checkbox"/> Compliance Measurement <input type="checkbox"/> Classification <input type="checkbox"/> Pre-entry <input type="checkbox"/> Narcotics <input type="checkbox"/> Forensics <input type="checkbox"/> Drawback <input type="checkbox"/> Embargo <input checked="" type="checkbox"/> Country of Origin <input type="checkbox"/> Quota <input type="checkbox"/> Other, Specify		<input checked="" type="checkbox"/> Customs <input type="checkbox"/> Importer <input type="checkbox"/> Other Agency(Specify) <input type="checkbox"/> Third Party(Specify)	
					16. MDSE Status	
					<input type="checkbox"/> Released <input type="checkbox"/> Seized <input type="checkbox"/> Detained for days <input checked="" type="checkbox"/> Expedite testing	
				17. MARKS, CHAIN OF CUSTODY, OTHER INFO.		
				18. SENT TO LAB DATE		19. REPORT DATE
				07/18/2016		

Customs Form 6479 (110494)

Attachment **A**  
Lab Number **CH2016-1023**  
Date **7/20/16**  
Analyst **(b) (6), (b) (7)(C)**  
Page **1** of **1**

**WORKSHEET SUMMARY**

Laboratory Report # CH2016-1023

Analyst

Date: 8/9/2016

I. NOTES: Condition of sample: OK; Information requested review: OK

II. SAMPLE DESCRIPTION: The samples are 9 bottles of honey.

**III. DATA AND INFORMATION:****Analysis 1: Country of origin**

According to SVLAB report, the samples have a 99% or greater probability match with honey from China.

Conclusion of Analysis 1: The samples have a 99% or greater probability match with honey from China.

Analysis # 1	Analyst's review signature/date:	(b) (6), (b) (7)(C)	8/9/16
	Technical Reviewer's signature/date:	(b) (6), (b) (7)(C)	8/9/16

**Attachment List: A: Lab label**

1: Photo

2:SVLAB report (2 pages)

**IV. DISCUSSION:****V. ADDITIONAL INFORMATION:**

VI. CONCLUSION: The samples have a 99% or greater probability match with honey

**HTSUS RECOMMENDATION:** NC**FROM:****TO:****VII. REFERENCES (OTHER THAN METHODS CITED ON SECTION III):**

Primary Analyst's signature/date:	(b) (6), (b) (7)(C)	8/9/16
Admin Reviewer's signature/date:	(b) (6), (b) (7)(C)	8/9/16



DEPARTMENT OF THE TREASURY  
UNITED STATES CUSTOMS SERVICE  
CFR 151.10 Customs Directive 099 3820-003

LABORATORY SAMPLE LABEL

1. FILE/ENTRY/DETENTION/CASE NO. 2. LINE NO. 3. ENTERED HTSUS 4. VALUE (\$) 5. COUNTRY  
ATG-10141931 01 0409 00 0055 109854 TW  
6. PORT 7. TEAM NO. 8. CONTACT NAME 9. PHONE NO. 10. IMPORTER NAME OR NUMBER  
3901 052/301 (b) (6), (b) (7)(C) (b) (6), (b) (7)(C) FoodForce Enterprise, Inc.  
11. SAMPLE DESCRIPTION 12. STATED COMPONENTS  
Honey Pure Honey

13. INFORMATION REQUESTED  
Please test for country of origin (CHINA VS TAIWAN)

REASONS FOR SAMPLING	A. TES PRIORITY	B. OTHER REASONS	15. SAMPLED BY
TRADE <input type="checkbox"/> 801 TRADE AGREEMENTS	<input type="checkbox"/> Compliance Measurement	<input type="checkbox"/> Customs <input type="checkbox"/> Importer	<input type="checkbox"/> Other Agency (Specify)
DMPNG <input type="checkbox"/> 804 ADUVD	<input type="checkbox"/> Classification	16. MDSE Status	<input type="checkbox"/> Third Party (Specify)
PUBHS <input type="checkbox"/> 805 Pub Health/Safety	<input type="checkbox"/> Pre-entry	<input type="checkbox"/> Released <input type="checkbox"/> Seized <input type="checkbox"/> Detained for days <input type="checkbox"/> Expedite testing	
VALUE <input type="checkbox"/> 806 Valuation	<input type="checkbox"/> Narcotics	17. MARKS CHAIN OF CUSTODY OTHER INFO	
IPRTS <input type="checkbox"/> 815 IPR Textiles	<input type="checkbox"/> Forensics		
IPRTS <input type="checkbox"/> 830 IPR Non-Textiles	<input type="checkbox"/> Drawback	18. SENT TO LAB DATE	19. REPORT DATE
FORLB <input type="checkbox"/> 891 Forced Labor	<input type="checkbox"/> Embargo	07/18/2016	
<input type="checkbox"/> Other Specif. ICE Request	<input type="checkbox"/> Country of Origin		
	<input type="checkbox"/> Customs		
	<input type="checkbox"/> Other Specif.		

Customs Form 6479 (110494)

For Lab Use	Lab Number
	CH2016-1023

Attachment A  
Lab Number CH2016-1023  
Date 7/20/16  
Analyst (b) (6), (b) (7)(C)  
Page 1 of 1

Attachment A  
Lab Number CH2016-1023  
Date 7/20/16  
Analyst (b) (6), (b) (7)(C)  
Page 1 of 1

CH2016-1023

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

8/9/2016

Attachment 1

page 1 of 1



DEPARTMENT OF HOMELAND SECURITY  
U.S. CUSTOMS AND BORDER PROTECTION  
LABORATORIES AND SCIENTIFIC SERVICES

Savannah Laboratory, 1425 Chatham Parkway, Savannah, GA 31405  
912-447-6500; 912-447-6506 (Fax)

LABORATORY REPORT

Lab Report #: SV20161500 Entry/Line No: ATG10141931/0001 Entered HTSUS: 0409 00 00 65  
Submitted by: CH-LAB  
Team No: 52 Port: 3901 Origin: TW Entry Date: 07/20/2016 Received: 07/21/2016 Reported: 08/08/2016  
Importer: FoodForce Enterprise, Inc Manufacturer: TWWENHON7TAI  
Sample Description: Honey  
Stated Components: Pure Honey  
Information Requested: Please test for Country of Origin. (China vs Taiwan)

Narrative:

The submitted sample is nine bottles of a substance claimed to be honey from entry number ATG10141931 claiming Taiwan as the country of origin. The bottles were Administratively Transferred to the CBP Savannah Laboratory from Chicago. The trace metal profile for the bottles of sample was determined by high resolution ICP/MS. The data was compared to our databases from China and Taiwan using multivariate discriminant statistical analysis. The results for all nine bottles of sample indicate a 99% or greater probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China for the nine bottles of sample.

The sample will be retained for one year.

Methods: SVLAB-Tech.001

Attachment <sup>2</sup>  
Lab Number 042016-1023  
Date 8/24/16  
Analyst (b) (6), (b) (7)(C)  
Page 1 of 2

Analyst

Approved By

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

Assistant Laboratory Director

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Lab: Savannah LabRptNo: 20161500 Package Print ATS History

Entry/Line No: ATG10141931 / 0001 Entered HTSUS: 0409.00.00.65 Report Date: 8/8/2016

Items Sent: 9 Final HTSUS:

Port: 3901 Imp Team No: 52

Contact Name: CH-LAB 312-983-9314 COO: TW-Taiwan, Provin... COE: TW-Taiwan, P...

Reason Sampled: Other

Other Reasons: Country of Origin

Rush: Yes

Detained: No Entry Date: 7/20/2016 Value: 109864

Liquidation Date:

Sample Description: Honey

Sample Components: Pure Honey

Info Requested: Please test for Country of Origin. (China vs Taiwan)

Suppl. Info:

Supp2. Info:

## Lab Data

Received: 7/21/2016 Status: PUB Analysis Time: 12 Lab HTSUS: 0409.00.00.65

Marks: Anti-Dumping, Country of Origin, Transshipment

## Lab Comments:

## Sample Documents

V16227295.docx (b) (6), (b) (7)(C) 8/5/2016 4:42:59 PM

V16227294.doc (b) (6), (b) (7)(C) 8/5/2016 4:42:27 PM

V16227292.docx (b) (6), (b) (7)(C) 8/5/2016 4:41:19 PM

V16227291.pdf (b) (6), (b) (7)(C) 8/5/2016 4:40:23 PM

V16227290.pdf (b) (6), (b) (7)(C) 8/5/2016 4:39:42 PM

V16227289.pdf (b) (6), (b) (7)(C) 8/5/2016 4:39:14 PM

V16227288.pdf (b) (6), (b) (7)(C) 8/5/2016 4:38:40 PM

V16227287.pdf (b) (6), (b) (7)(C) 8/5/2016 4:37:12 PM

V16227319.xlsx (b) (6), (b) (7)(C) 8/8/2016 2:16:19 PM

V16227011.JPG (b) (6), (b) (7)(C) 7/29/2016 8:18:38 AM

## Communications

No Communications

Attachment 2

Lab Number 612016-1023

Date 8/9/16

Analyt (b) (6), (b) (7)(C)

Page 1 of 1

## ATS Transfers

Transfer To	Transfer Date	Accept Date	Status	Info Request
No Transfers				

## Assignments

Type	Assignment	Date	By	Status
Team Leader	(b) (6), (b) (7)(C)	7/29/2016 8:03:39 AM	(b) (6), (b) (7)(C)	Active
Analyst	(b) (6), (b) (7)(C)	7/29/2016 12:13:28 PM	(b) (6), (b) (7)(C)	Active
Technical Reviewer	(b) (6), (b) (7)(C)	8/5/2016 4:44:55 PM	(b) (6), (b) (7)(C)	Active

## Storage/Storage History

SampleHistoryID	Assignment	Date	By
1	TAS	7/29/2016 8:03:39 AM	(b) (6), (b) (7)(C)
2	AAS	7/29/2016 12:13:28 PM	(b) (6), (b) (7)(C)
3	TST	8/5/2016 4:30:18 PM	(b) (6), (b) (7)(C)
4	TRV	8/5/2016 4:44:55 PM	(b) (6), (b) (7)(C)
5	TST	8/8/2016 2:16:33 PM	(b) (6), (b) (7)(C)
6	RVW	8/8/2016 3:13:44 PM	(b) (6), (b) (7)(C)
7	ARV	8/8/2016 4:26:50 PM	(b) (6), (b) (7)(C)

(b) (7)(E)

8/9/2016



(b) (7)(E)

ATG-10141931

(b) (7)(E)

ATG-10141931

DEPARTMENT OF HOMELAND SECURITY  
U.S. CUSTOMS AND BORDER PROTECTION  
LABORATORIES AND SCIENTIFIC SERVICES

Savannah Laboratory, 1425 Chatham Parkway, Savannah, GA 31405  
912-447-6500; 912-447-6506 (Fax)

LABORATORY REPORT

Lab Report #: SV20161500 Entry/Line No: ATG10141931/0001 Entered HTSUS: 0409.00.00.65  
Submitted by: CH-LAB  
Team No: 52 Port: 3901 Origin: TW Entry Date: 07/20/2016 Received: 07/21/2016 Reported: 08/08/2016  
Importer: FoodForce Enterprise, Inc Manufacturer: TWWENHON7TAI  
Sample Description: Honey  
Stated Components: Pure Honey  
Information Requested: Please test for Country of Origin. (China vs Taiwan)

Narrative:

The submitted sample is nine bottles of a substance claimed to be honey from entry number ATG10141931 claiming Taiwan as the country of origin. The bottles were Administratively Transferred to the CBP Savannah Laboratory from Chicago. The trace metal profile for the bottles of sample was determined by high resolution ICP/MS. The data was compared to our databases from China and Taiwan using multivariate discriminant statistical analysis. The results for all nine bottles of sample indicate a 99% or greater probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China for the nine bottles of sample.

The sample will be retained for one year.

Methods: SVLAB-Tech.001

Analyst

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

Assistant Laboratory Director

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Lab: Savannah LabRptNo: 20161500 [FacPage](#) [Print](#) [ATS History](#)

Entry/Line No: ATG10141931 / 0001 Entered HTSUS: 0409.00.00.65

Items Sent: 9 Final HTSUS:

Port: 3901 Imp Team No: 52

Contact Name: CH-LAB 312-983-9314 COO: TW-Taiwan, Provin... COE: TW-Taiwan, P...

Reason Sampled: Other

Other Reasons: Country of Origin

Rush: Yes

Detained: No Entry Date: 7/20/2016 Value: 109864

Liquidation Date:

Sample Description: Honey

Sample Components: Pure Honey

Info Requested: Please test for Country of Origin. (China vs Taiwan)

Suppl. Info:

Supp2. Info:

**Lab Data**

Received: 7/21/2016 Status: TRV Analysis Time: 12 Lab HTSUS: 0409.00.00.65

Marks: Anti-Dumping, Country of Origin, Transshipment

**Lab Comments:****Sample Documents**

V16227295.docx (b) (6), (b) (7)(C) 8/5/2016 4:42:59 PM

V16227294.doc (b) (6), (b) (7)(C) 8/5/2016 4:42:27 PM

V16227293.xlsx (b) (6), (b) (7)(C) 8/5/2016 4:41:52 PM

V16227292.docx (b) (6), (b) (7)(C) 8/5/2016 4:41:19 PM

V16227291.pdf (b) (6), (b) (7)(C) 8/5/2016 4:40:23 PM

V16227290.pdf (b) (6), (b) (7)(C) 8/5/2016 4:39:42 PM

V16227289.pdf (b) (6), (b) (7)(C) 8/5/2016 4:39:14 PM

V16227288.pdf (b) (6), (b) (7)(C) 8/5/2016 4:38:40 PM

V16227287.pdf (b) (6), (b) (7)(C) 8/5/2016 4:37:12 PM

V16227011.JPG (b) (6), (b) (7)(C) 7/29/2016 8:18:38 AM

**Communications**

All (b)(6), (b)(7)(c)

No Communications

**ATS Transfers**

Transfer To	Transfer Date	Accept Date	Status	Info Request
No Transfers				

**Assignments**

Type	Assignment	Date	By	Status
Team Leader	(b) (6), (b) (7)(C)	7/29/2016 8:03:39 AM	(b) (6), (b) (7)(C)	Active
Analyst	(b) (6), (b) (7)(C)	7/29/2016 12:13:28 PM	(b) (6), (b) (7)(C)	Active
Technical Reviewer	(b) (6), (b) (7)(C)	8/5/2016 4:44:55 PM	(b) (6), (b) (7)(C)	Active

**Storage/Storage History**

SampleHistoryID	Assignment	Date	By
1	TAS	7/29/2016 8:03:39 AM	(b) (6), (b) (7)(C)
2	AAS	7/29/2016 12:13:28 PM	(b) (6), (b) (7)(C)
3	TST	8/5/2016 4:30:18 PM	(b) (6), (b) (7)(C)
4	TRV	8/5/2016 4:44:55 PM	(b) (6), (b) (7)(C)

**Storage Notes:****Narrative**

The submitted sample is nine bottles of a substance claimed to be honey from entry number ATG10141931 claiming Taiwan as the country of origin. The bottles were Administratively Transferred to the CBP Savannah Laboratory from

(b) (7)(E)

8/5/2016

Chicago. The trace metal profile for the bottles of sample was determined by high resolution ICP/MS. The data was compared to our databases from China and Taiwan using multivariate discriminant statistical analysis. The results for all nine bottles of sample indicate a 99% or greater probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China for the nine bottles of sample.

The sample will be retained for one year.

Methods: SVLAB-Tech.001



Lab: Savannah LabRptNo: 20161500 Package Print ATS History

Entry/Line No: ATG10141931 / 0001 Entered HTSUS: 0409.00.00.65 Report Date: 8/8/2016

Items Sent: 9 Final HTSUS:  
Port: 3901 Imp Team No: 52

Contact Name: CH-LAB 312-983-9314 COO: TW-Taiwan, Provin... COE: TW-Taiwan, P...

Reason Sampled: Other  
Other Reasons: Country of Origin  
Rush: Yes  
Detained: No Entry Date: 7/20/2016 Value: 109864

Liquidation Date:  
Sample Description: Honey  
Sample Components: Pure Honey  
Info Requested: Please test for Country of Origin. (China vs Taiwan)  
Suppl. Info:  
Supp2. Info:

## Lab Data

Received: 7/21/2016 Status: PUB Analysis Time: 12 Lab HTSUS: 0409.00.00.65

Marks: Anti-Dumping, Country of Origin, Transshipment

## Lab Comments:

## Sample Documents

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V16227289.pdf (b) (6), (b) (7)(C) 8/5/2016 4:39:14 PM  
V16227288.pdf (b) (6), (b) (7)(C) 8/5/2016 4:38:40 PM  
V16227287.pdf (b) (6), (b) (7)(C) 8/5/2016 4:37:12 PM  
V16227319.xlsx (b) (6), (b) (7)(C) 8/8/2016 2:16:19 PM  
V16227011.JPG (b) (6), (b) (7)(C) 7/29/2016 8:18:38 AM

## Communications

No Communications

All (b)(6), (b)(7)(c)

## ATS Transfers

Transfer To	Transfer Date	Accept Date	Status	Info Request
No Transfers				

## Assignments

Type	Assignment	Date	By	Status
Team Leader	(b) (6), (b) (7)(C)	7/29/2016 8:03:39 AM	(b) (6), (b) (7)(C)	Active
Analyst	(b) (6), (b) (7)(C)	7/29/2016 12:13:28 PM	(b) (6), (b) (7)(C)	Active
Technical Reviewer	(b) (6), (b) (7)(C)	8/5/2016 4:44:55 PM	(b) (6), (b) (7)(C)	Active

## Storage/Storage History

SampleHistoryID	Assignment	Date	By
1	TAS	7/29/2016 8:03:39 AM	(b) (6), (b) (7)(C)
2	AAS	7/29/2016 12:13:28 PM	(b) (6), (b) (7)(C)
3	TST	8/5/2016 4:30:18 PM	(b) (6), (b) (7)(C)
4	TRV	8/5/2016 4:44:55 PM	(b) (6), (b) (7)(C)
5	TST	8/8/2016 2:16:33 PM	(b) (6), (b) (7)(C)
6	RVW	8/8/2016 3:13:44 PM	(b) (6), (b) (7)(C)
7	ARV	8/8/2016 4:26:50 PM	(b) (6), (b) (7)(C)

8	PUB	8/8/2016 4:26:52 PM	(b) (6), (b) (7)(C)
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**Storage Notes:****Narrative**

The submitted sample is nine bottles of a substance claimed to be honey from entry number ATG10141931 claiming Taiwan as the country of origin. The bottles were Administratively Transferred to the CBP Savannah Laboratory from Chicago. The trace metal profile for the bottles of sample was determined by high resolution ICP/MS. The data was compared to our databases from China and Taiwan using multivariate discriminant statistical analysis. The results for all nine bottles of sample indicate a 99% or greater probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China for the nine bottles of sample.

The sample will be retained for one year.

Methods: SVLAB-Tech.001

SV20161500

(b) (6), (b) (7)(C)

8/5/16

(b) (6), (b) (7)(C)

7-20-16

(b) (6), (b) (7)(C)

Savannah



Samples Gaugers Queries Administration System Quality Information Log Out

## Entry Sample Lab Card

(b) (6), (b) (7)(C)

7-20-16

[Reject](#) [Assign](#) [Store](#) [WorkSheet](#) [Narrative](#) [Research](#) [Methods](#) [ATS](#) [ATS Request](#) [ATS History](#)

Lab #:	SV20161500-ATS	Entry/Line No:	ATG10141931 / 0001	Entered HTSUS:	0409.00.00.65
Items Sent:	9	Final HTSUS:			
Port:	3901	Imp Team No:	52	Sample Type:	Non-Perisha...
Importer:	FoodForce Enterprise, Inc	Manufacturer:	TWWENHON7TAI		
Contact Name:	CH-LAB	COO:	TW-Taiwan, Provinc...	COE:	TW-Taiwan, Provinc...
Reason Sampled:	Other	Other Reasons:	Country of Origin	Rush:	Yes
Detained:	No	Entry Date:	7/20/2016	Value:	109864
Sample Description:	Honey				<a href="#">Check</a>
Sample Components:	Pure Honey				<a href="#">Check</a>
Info Requested:	Please test for Country of Origin. (China vs Taiwan)				<a href="#">Check</a>
Suppl. Info 1:					<a href="#">Check</a>
Suppl. Info 2:					<a href="#">Check</a>
<a href="#">Save</a> <a href="#">Done</a>					

## Lab Data

Received In Lab: 7/21/2016 Status: TAS Analysis Time: Lab HTSUS:

Markers: Anti-Dumping, Country of Origin

Transshipment

(b) (6), (b) (7)(C)

8/5/16

## Custodian ATS Contact

Custodian Lab: CH20161023 Team Leader: (b) (6), (b) (7)(C)

Status: TAS Analyst:

## Others

## Lab Comments:

## Supporting Documents

[Add](#)[Delete](#) V16227011.JPG

(b) (6), (b) (7)(C)

## Communications

[Add](#)

(b) (7)(E)

7/29/2016



**Written Sample Description:** The sample is nine bottles of claimed honey. The sample was Administratively Transferred from the Chicago Laboratory.

**Sample Condition:** good, suitable for testing

**Entered HTSUS:** N/A

### *Analytical Tests, Data, and Information*

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#### **Attachment List**

Attachment 1: Sample Receipt and Inspection Form (1 page)  
Attachment 2: ATS Request and Other Info (3 pages)  
Attachment 3: Analyst's Photographs (4 pages)  
Attachment 4: ICP/MS Laboratory Analysis Sheet (1 page)  
Attachment 5: ICP/MS Sample Preparation (1 page)  
Attachment 6: ICP/MS Data and Results (3 pages)  
Attachment 7: SAS Results (1 page)  
Attachment 8: Canonical Data (1 page)

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#### **Analysis List**

1. ICP/MS (SVLAB-Tech.001) (b) (6), (b) (7)(C) Start Date: 8/2/16 End Date: 8/5/16

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### *Additional Information & References*

The sample consists of nine bottles of honey.

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### *Summary of Analysis*

#### **Conclusion of Analyses:**

The submitted sample is nine bottles of a substance claimed to be honey from entry number ATG10141931 claiming Taiwan as the country of origin. The bottles were Administratively Transferred to the CBP Savannah Laboratory from Chicago. The trace metal profile for the bottles of sample was determined by high resolution ICP/MS. The data was compared to our databases from China and Taiwan using multivariate discriminant statistical analysis. The results for all nine bottles of sample indicate a 99% or greater probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China for the nine bottles of sample.

The sample will be retained for one year.

Methods: SVLAB-Tech.001

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#### **Review**

(b) (6), (b) (7)(C)

Technical Review  
Initials & date

8/8/16

(b) (6), (b) (7)(C)

Team Leader Review  
Initials & date

8-8-16

(b) (6), (b) (7)(C)

Admin Review  
Initials & date

8/8/16



# Sample Receipt and Inspection Form

## ATTACHMENT 1

Date Received: <b>07/21/2016</b>	Received By: (b) (6), (b) (7)(C)	
U.S. Mail	X FedEx: <b>776802716978</b>	Other:
Identifier (Entry No. etc.): <b>ATG10141931/001</b>		
Initial Inspection:		
<input type="checkbox"/> Chain of Custody Form - Chain of Custody Number _____ <input type="checkbox"/> Good Condition <input type="checkbox"/> Other, Specify _____		
Team Leader Determination:		
<input type="checkbox"/> Typical Sample <input type="checkbox"/> Special Sample (New Work, etc.)		
By (b) (6), (b) (7)(C) Date <u>7-29-16</u>		
IF SPECIAL HANDLING PROCEDURES ARE REQUIRED OR SAMPLE IS NOT IN GOOD CONDITIONS:	Team Leader/ALD Notified: <input type="checkbox"/>	Name: Date Notified:
Special Instructions:		
Entered by: (b) (6), (b) (7)(C)	Date: <b>07/29/2016</b>	Lab Number: <b>SV20161500-ATS</b> Page ___ of ___

Lab #	<u>SV20161500</u>
Attachment	<u>1</u>
Analyst	(b) (6), (b) (7)(C)
Page	<u>1</u> of <u>1</u>
Date	<u>8/5/16</u>

Lab #: CH20161023

Status: Accept Contact Name: CHTransfer  
312.983.9300

Type:

None

Date:  
(mm/dd/yyyy)

7/20/2016

Subject: ATS Request CH20161023 to Savannah Lab

Check

Time  
Spent:

Cancel

DOC

Print

You have 2000 characters remaining for your communication ...

Check

Notes:

Country of origin ( China vs. Taiwan)

SV20161500-ATS

Lab #	SV20161500
Attachment	2
Analyst	(b) (6), (b) (7)(C)
Page	1 of 3
Date	8/5/16

DEPARTMENT OF THE TREASURY  
UNITED STATES CUSTOMS SERVICE  
CFR 151.10; Customs Directive 099 3820-003

LABORATORY SAMPLE LABEL

For Lab Use	Lab Number CH2016-1023
-------------	---------------------------

1. FILER/ENTRY/DETENTION/CASE NO. ATG-10141931	2. LINE NO. 01	3. ENTERED HTSUS 0409.00.0065	4. VALUE (\$) 109864	5. COUNTRY A. OF ORIGIN TW B. OF EXPORT TW	
6. PORT 3901	7. TEAM NO. 052/301	8. CONTACT NAME (b) (6), (b) (7)(C)	(PHONE NO.) (b) (6), (b) (7)(C)	9. IMPORTER NAME OR NUMBER FoodForce Enterprise, Inc	10. MFG/SHIPPER NAME OR NO. TWWENHON7TAI
11. SAMPLE DESCRIPTION Honey			12. STATED COMPONENTS Pure Honey		

13. INFORMATION REQUESTED  
Please test for country of origin.

(CHINA VS TAIWAN)

REASONS FOR SAMPLING	A. TES PRIORITY	B. OTHER REASONS	15. SAMPLED BY	
	<b>TRADE</b> <input type="checkbox"/> 803 TRADE AGREEMENTS <b>DMPNG</b> <input type="checkbox"/> 804 AD/CVD <b>PUBHS</b> <input type="checkbox"/> 805 Pub. Health/Safety <b>VALUE</b> <input type="checkbox"/> 806 Valuation <b>IPRTS</b> <input type="checkbox"/> 815 IPR, Textiles <b>IPRTS</b> <input type="checkbox"/> 830 IPR, Non-Textiles <b>FORLB</b> <input type="checkbox"/> 891 Forced Labor <input checked="" type="checkbox"/> Other, Specify ICE Request	<input type="checkbox"/> Compliance Measurement <input type="checkbox"/> Classification <input type="checkbox"/> Pre-entry <input type="checkbox"/> Narcotics <input type="checkbox"/> Forensics <input type="checkbox"/> Drawback <input type="checkbox"/> Embargo <input checked="" type="checkbox"/> Country of Origin <input type="checkbox"/> Quota <input type="checkbox"/> Other, Specify	<input type="checkbox"/> Other Agency(Specify) <input checked="" type="checkbox"/> Customs <input type="checkbox"/> Importer <input type="checkbox"/> Third Party(Specify)	
	16. MDSE. Status <input type="checkbox"/> Released <input type="checkbox"/> Seized <input type="checkbox"/> Detained for days <input checked="" type="checkbox"/> Expedite testing			
	17. MARKS, CHAIN OF CUSTODY, OTHER INFO.			
18. SENT TO LAB DATE 07/18/2016		19. REPORT DATE		

Customs Form 6479 (110494)

Lab # SV20161500	Attachment 2	Analyst (b) (6), (b) (7)(C)	Page 2 of 3	Date 8/5/16
------------------	--------------	-----------------------------	-------------	-------------

Attachment A  
Lab Number CH2016-1023  
Date 7/20/16  
Analyst (b) (6), (b) (7)(C)  
Page 1 of 1



ORIGINAL (b) (6), (b) (7)(C)  
 CBP  
 610 S. CANAL ST.  
 SUITE 400  
 CHICAGO, IL 60607  
 UNITED STATES US

SHIP DATE: 20 JUL 16  
 ACTWGT: 7.00 LB  
 CAD: 4110295INET3790  
 BILL SENDER

TO (b) (6), (b) (7)(C)  
 CBP-SAVANNAH LAB  
 1425 CHATHAM PARKWAY  
 SAVANNAH GA 31405

(912) 447-6500 REF: CH2016-1023  
 INV DEPT

TRK# 7768 0271 6978  
 0201  
 STANDARD OVERNIGHT  
 THU - 21 JUL 3:00P  
 DSR  
 31405  
 GA-US SAV

XX SAVA

544J15C8D114EB

J162016070501uv

FedEx  
 E-Express

**After printing this label:**

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

**Warning:** Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on [fedex.com](http://fedex.com). FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$1,000, e.g. jewelry, precious metals, negotiable instruments and other items listed in our Service Guide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

Lab # SV20161500  
 Attachment 2  
 Analyst [REDACTED]  
 Page 3 of 3  
 Date 8/5/16



Lab Number:

SV20161500

Analyst:

(b) (6), (b) (7)(C)

Attachment and Pages:

Att 3 1 of 4

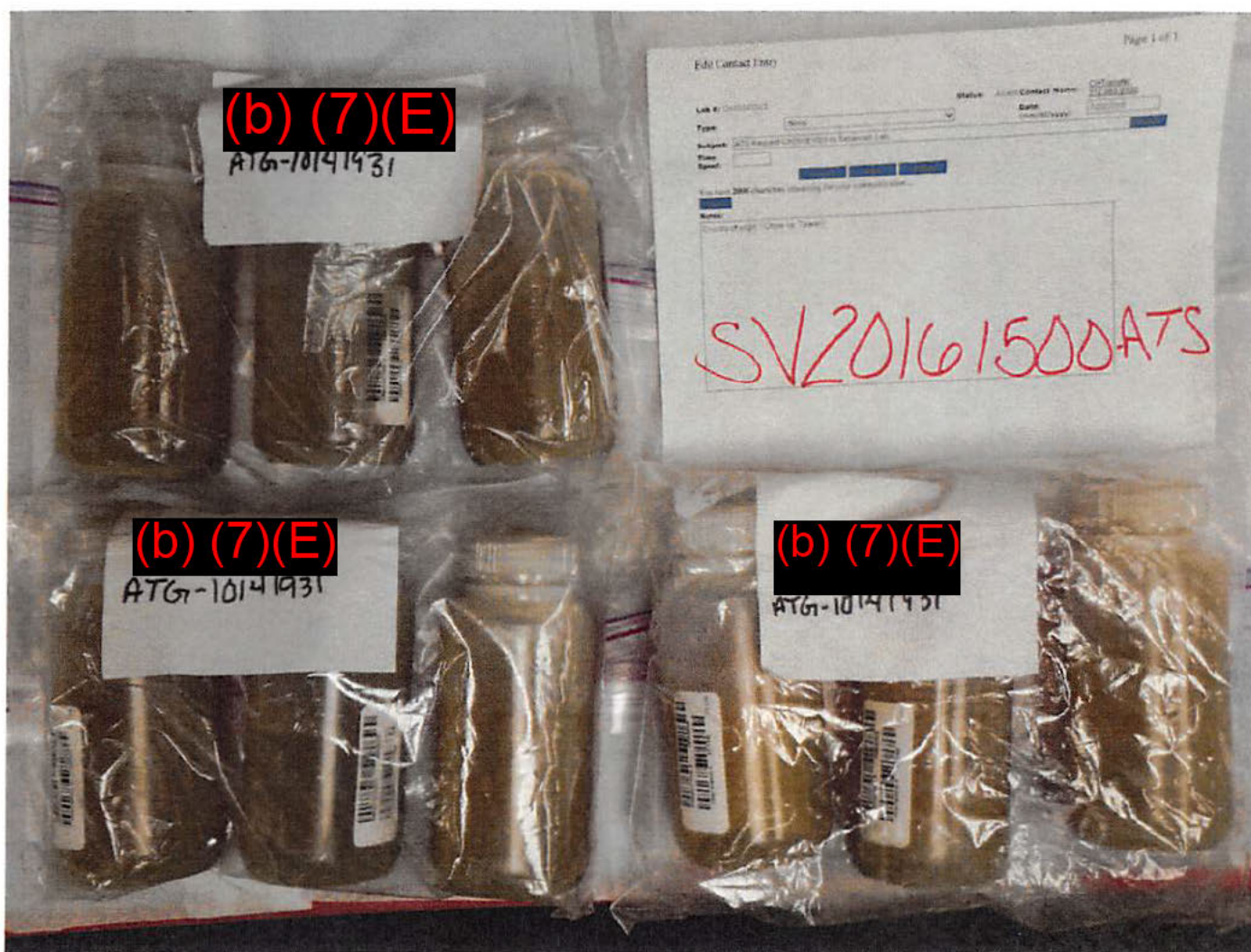
Date:

08/04/2016

Image Information:

(b) (6), (b) (7)(C)

Nine bottles of claimed honey.



Lab Number:

SV20161500

Analyst:

(b) (6), (b) (7)(C)

Attachment and Pages:

Att 3 2 of 4

Date:

08/04/2016

Image Information:

Three of the bottles arrived in a plastic bag labeled (b) (7)(E) and were individually labeled in the lab as -1, -2, and -3.





Lab Number:

SV20161500

Analyst:

(b) (6), (b) (7)(C)

Attachment and Pages:

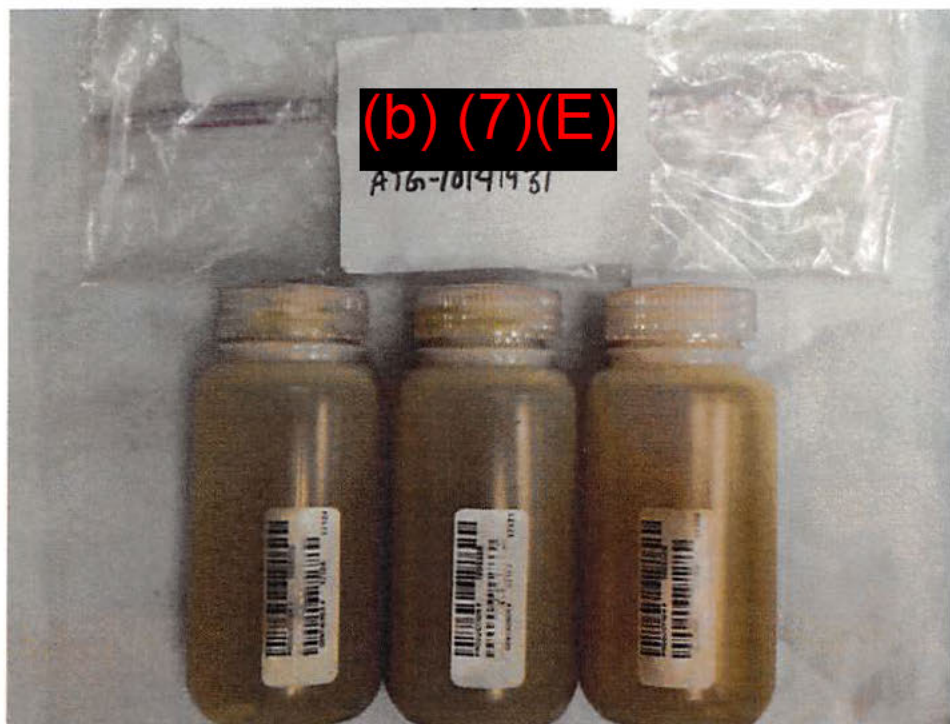
Att 3 3 of 4

Date:

08/04/2016

Image Information:

Three of the bottles arrived in a plastic bag labeled (b) (7)(E) and were individually labeled in the lab as -4, -5, and -6.





Lab Number:

SV20161500

Analyst:

(b) (6), (b) (7)(C)

Attachment and Pages:

Att 3 4 of 4

Date:

08/04/2016

Image Information:

Three of the bottles arrived in a plastic bag labeled (b) (7)(E) and were individually labeled in the lab as -7, -8, and -9.



(b) (6), (b) (7)(C)  
(b) (6), (b) (7)(C)

Laboratory Analysis Sheet

**Methods:**

**ICP/MS (SVLAB-TECH.001)**

Instrument Parameters: Peripump speed = 20 rpm  
Nebulizer sample gas = 1.065 L/min  
Instrument Method = HoneyXR

Date Performed: 8/4/2016  
Analyst: (b) (6), (b) (7)(C)

**Sample Preparation (SVLAB-TECH.001)**

Date Performed: 8/2/2016 p.88  
Analyst: (b) (6), (b) (7)(C)

Raw Data File: HoneyXR\_81

Calibration Standard Working Stocks  
COO Standard Prep Logbook  
Lot Numbers: C070116, D070116  
(expiration 6/22/2017)

Database: (b) (7)(E)

**Equipment:**

1. Thermo Element XR High Resolution ICP/MS (S/N 04144E)
2. Ohaus Explorer Balance (S/N E293119402733)
3. CEM MARS Xpress Microwave Digestion System (S/N MD1645)
4. Quincy Lab model 30GCE-LT Lab Oven (S/N G3EL-00255)

**Pipets:**

1. Finnpiquette-F2 1.0 ml (S/N HJ29343)
2. Finnpiquette 0.5 ml (S/N AA70256)
3. Finnpiquette 0.1 ml (S/N AA76238)
4. Finnpiquette 0.05 ml (S/N AA76256)
5. Finnpiquette 0.01 ml (S/N AA64826)
6. Finnpiquette-F2 5.0 ml (S/N HJ25942)



Name:

(b) (6), (b) (7)(C)

Date:

8/2/16

Experiment:

HONEY

88

SampleWeight (mg)

(b) (6), (b) (7)(C)

3  
8/5/16

SV20161500-1A

(b) (7)(E)

ATG-101419/1

(b) (7)(E)

-1B

-2A

-2B

-3A

(b) (7)(E)

-3B

-4A

(b) (7)(E)

-4B

-5A

(b) (7)(E)

-5B

-6A

-6B

-7A

(b) (7)(E)

-7B

-8A

-8B

-9A

(b) (7)(E)

-9B

SRM

(b) (7)(E)

(b) (7)(E)

RB 1010

Lab # SV20161500

Attachment 5

Analyst (b) (6), (b) (7)(C)

Page 1 of 1

Date 8/5/16

Balance Verified	True Value	Found
1.000g		1.000g
2.000g		2.000g



SV20161500  
Att.6 pg 1 of 3  
8/5/2016

(b) (6), (b) (7)(C)  
(b) (6), (b) (7)(C)

Raw Data Summary

All (b)(7)(E)

File(s): HoneyXR\_B1  
(all results in ug/L)

#4/2016	STD-BLK	STD-D	STD-C	STD-B	STD-A	CV-1	CV-10	CV-50	CV-XR-HON	CV-1	HR1010-100	HR1010-100	(b) (7)(E)	SV161500-1A	SV161500-1B	CCY-2	SV161500-2A	SV161500-2B	SV161500-3A	SV161500-3B	SV161500-4A	SV161500-4B	SV161500-5A	SV161500-5B	CV-3	SV161500-6A	SV161500-6B	SV161500-7A	SV161500-7B	SV161500-8A	SV161500-8B	SV161500-9A	SV161500-9B	CCY-4		
(b) (7)(E)						(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	
DL																																				
VOL (mL)																																				
WT (mg)																																				

(b) (6), (b) (7)(C)

8/8/16

SV20161500  
Att.6 pg 2 of 3  
8/5/2016

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

HoneyXR 81  
(b) (7)(E)  
Quality Control Data  
(b) (7)(E)  
(expires 8/31/2023)

Analyte	True value (ppm)	Found value (ppm)	%Recovery
(b) (7)(E)	(b) (7)(E)	(b) (7)(E)	101
			85
			94
			91
			93
			91
			91
			87
			84
			93
			91

\* noncertified concentration

(b) (6), (b) (7)(C)

## Final Results Summary

Files: HoneyXR\_81  
(all results in ppm)

[illegible]



8/5/2016

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

The DISCRIM Procedure  
Classification Summary for Calibration Data: WORK.HONEY  
Cross-validation Summary using Linear Discriminant Function

Number of Observations and Percent  
Classified into country

From country	China	Taiwan	Total
	9	0	9
	100.00	0.00	100.00
China	35	0	35
	100.00	0.00	100.00
Taiwan	1	57	58
	1.72	98.28	100.00
Total	45	57	102
	44.12	55.88	100.00
Priors	0.5	0.5	

Posterior Probability of Membership in country

sample	From country	Classified into country	China	Taiwan
SV20161500-1		China *	1.0000	0.0000
SV20161500-2		China *	1.0000	0.0000
SV20161500-3		China *	1.0000	0.0000
SV20161500-4		China *	1.0000	0.0000
SV20161500-5		China *	1.0000	0.0000
SV20161500-6		China *	1.0000	0.0000
SV20161500-7		China *	1.0000	0.0000
SV20161500-8		China *	1.0000	0.0000
SV20161500-9		China *	1.0000	0.0000

\* Misclassified observation

(b) (7)(E)

## Histogram of Honey Database and Sample

